

10/589710

IAP11 Rec'd PCT/PTO 17 AUG 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Margaret Dunkley
Title: A VACCINE FORMULATED FOR ADMINISTRATION TO
MUCOSA OF THE LUNGS
International
Application No.: PCT/AU2005/000214
International
Filing Date: February 18, 2005
Docket No.: 41138
Customer No.: 00116

INFORMATION DISCLOSURE STATEMENT

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Sir:

In accordance with 37 C.F.R. § 1.98, applicant is submitting herewith Form PTO-1449 listing references for consideration by the Examiner. Copies of the references are not included because they were previously sent by the International Bureau.

Respectfully submitted,

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Date: August 17, 2006

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Form PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 41138		INT'L. APP. NO. PCT/AU2005/000214	
INFORMATION DISCLOSURE CITATION BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)				APPLICANT: Margaret Dunkley			
				INT'L. FILING DATE: February 18, 2005		GROUP ART UNIT:	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date If Appropriate
	A						
FOREIGN PATENT DOCUMENTS							
		Document No.	Date	Country	Class	Subclass	Translation
	B	WO 2000/047224 A2	08/2000	PCT			
	C	WO 2001/087332 A1	11/2001	PCT			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	D	Rebelatto MC, Siger L, Hogenesch H. Kinetics and type of immune response following intranasal and subcutaneous immunisation of calves. Res Vet Sci. 2001 August; 71(1): 9-15.					
	E	Russell MW, Moldoveanu Z, White PL, Sibert GJ, Mestecky J, Michalek S M. Salivary, nasal, genital, and systemic antibody responses in monkeys immunized intranasally with a bacterial protein antigen and the Cholera toxin B subunit. Infect Immun. 1996 Apr; 64(4):1272-83.					
	F	Cahill ES, O'Hagan DT, Illung L, Redhead K. Mice are protected against Bordetella pertussis infection by intra-nasal immunization with filamentous haemagglutinin. FEMS Microbiol Lett. 1993 Mar 1;107(2-3):211-6.					
	G	Rudent A, Zalisz R, Quero AM, Smets P. Enhanced resistance of mice against influenza virus infection after local administration of glycoprotein extracts from Klebsiella pneumoniae; Int J Immunopharmacol. 1985;7(4):525-31.					
	H	Matsumoto M, Schmitz JA, Syuto B, Watrous BJ, Mattson DE. Immunogenicity of a soluble antigen against Pasteurella haemolytica-associated pneumonia in calves. Vet Res Commun. 1984 May;8(2):117-30.					
	I	Pascale JM, Shaw MM, Durant PJ, Arnador AA, Bartlett MS, Smith JW, Gregory RL, McLaughlin GL. Intranasal immunization confers protection against murine Pneumocystis carinii lung infection. Infect Immun. 1999 Feb;67(2):805-9.					
	J	Jericho KW, Cho HJ, Kozub GC. Protective effect of inactivated Pasteurella haemolytica bacterin challenged in bovine herpesvirus-1 experimentally infected calves. Vaccine. 1990 Aug;8(4):315-20.					
Examiner:					Date Considered		
*Examiner: Initial if reference considered, regardless of whether citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							